

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	105	wang.in. and (nanometer and graphite)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/12 15:50
S3	1	wang.in. and (nanometer and graphite and silicon oxide and ferric oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/08/24 10:47
S5	49	(nanometer or nm or submicron or nanoplate or nanoplatelet) and graphite and silicon oxide and ferric oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:11
S6	12	(nanometer or nm or submicron or nanoplate or nanoplatelet) and graphite and silicon oxide and ferric oxide and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:09
S7	37	(nanometer or nm or submicron or nanoplate or nanoplatelet) and graphite and silicon near2 oxide and ferric near2 oxide and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:14
S8	25	S7 not S6	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:05
S9	14	(nanometer or nm or submicron or nanoplate or nanoplatelet) and graphite and silicon oxide and ferric oxide and (lubricate or lubricating or lubricant or oil)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:10
S10	2	S9 not S6	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:11
S11	0	(nanometer or nm or submicron or nanoplate or nanoplatelet) and graphite and silicon oxide and ferric oxide	EPO; JPO; DERWENT	ADJ	ON	2006/07/12 16:11
S12	1	(nanometer or nm or submicron or nanoplate or nanoplatelet) and graphite and silicon oxide and ferric oxide and 508/127.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:12
S13	135	(nanometer or nm or submicron or nanoplate or nanoplatelet) and silicon oxide and ferric oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:42

## EAST Search History

S14	9	(nanometer or nm or submicron or nanoplate or nanoplatelet) same silicon oxide and ferric oxide same (nanometer or nm or submicron or nanoplate or nanoplatelet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:13
S15	39	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) and graphite and silicon near2 oxide and ferric near2 oxide and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:00
S16	2	S15 not S7	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:15
S17	33	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) and silicon oxide and ferric oxide and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:52
S18	0	("2005/0130851").URPN.	USPAT	OR	OFF	2006/07/12 16:34
S19	3	(nanometer or nm or submicron or nanoplate or nanoplatelet) and silicon oxide and ferric oxide	EPO; JPO; DERWENT	ADJ	ON	2006/07/12 16:42
S20	720	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same graphite and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:46
S21	67	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same graphite and (lubricate or lubricating or lubricant) and (silicon oxide or ferric oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/12 16:46
S22	25	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same graphite and (lubricate or lubricating or lubricant) and silicon oxide and (iron oxide or ferric oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 10:52
S23	1328	wang.in. and (nanometer)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 15:57

## EAST Search History

S24	1	wang.in. and (nanometer or nm or submicron) and (graphite and silicon oxide and ferric oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 15:58
S25	58	(lubricate or lubricating or lubricant) and silicon oxide and ferric oxide	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 15:59
S26	32	(lubricate or lubricating or lubricant) and silicon oxide and ferric oxide and (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:28
S27	32	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) adj oxide and ferric oxide and (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:28
S28	0	S27 not S26	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:28
S29	183	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) near3 oxide and ferric near3 oxide and (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:29
S30	15	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) near3 oxide and ferric near3 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:34
S31	13	S30 not S26	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:29
S32	162	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) near3 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube) and (ferric or iron) near3 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/07/25 16:35

## EAST Search History

S33	162	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) near3 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube) and (ferric or iron) near3 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/25 16:35
S34	91	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) near2 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube) and (ferric or iron) near2 oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/25 16:35
S35	25	(lubricate or lubricating or lubricant) and (silicon or silica or silcate) adj oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube) and (ferric or iron) adj oxide same (nanometer or nanosphere or nm or nanoplate or nanoplatelet or submicron or nanotube)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/25 16:54
S36	0	cn-1441147-\$.did.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/25 16:56
S37	0	cn-1270188-\$.did.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/07/25 16:56
S38	108	wang.in. and (nanometer and graphite)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/08/24 10:47
S40	70	wang.in. and (nanometer and graphite and (silicon or ferric))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/08/24 10:48
S41	12	wang.in. and (nanometer and graphite and (silicon or ferric)) and (lubricate or lubricating or lubricated)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/08/24 10:52

## EAST Search History

S42	1548	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same (graphite or iron oxide or ferric oxide or silicon oxide) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 10:53
S44	342	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (graphite or iron oxide or ferric oxide or silicon oxide) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 10:55
S45	323	(nanometer or nm or submicron or nanoplate or nanoplatelet or nanotube or nanostructure) near5 (graphite or iron oxide or ferric oxide or silicon oxide) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 10:54
S46	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (graphite and (iron oxide or ferric oxide or silicon oxide)) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 10:55
S47	90	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same (graphite and (iron oxide or ferric oxide or silicon oxide)) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 10:55
S48	8	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near7 (graphite and (iron oxide or ferric oxide or silicon oxide)) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 12:06
S49	1	CN-1270188-\$.did.	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/24 11:56
S50	0	"WO-2001017716."\$.did.	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/24 11:56

## EAST Search History

S52	4	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near7 ((iron oxide or ferric oxide) and silicon oxide) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 12:07
S53	269	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near7 (graphite) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/24 12:08
S54	4478	wax near5 lubricant	USPAT	ADJ	ON	2006/08/29 19:46
S55	5	wax near4 lubricant near4 thickening	USPAT	ADJ	ON	2006/08/29 19:45
S56	3974	wax near4 lubricant	USPAT	ADJ	ON	2006/08/29 19:45
S57	528	wax near4 lubricant near3 oil	USPAT	ADJ	ON	2006/08/29 20:00
S58	127	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and metallurgical	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:01
S59	12	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and metallurgical and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:03
S60	6	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and powder metallurgy and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:34
S61	728	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and carbon near5 flow	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:06
S62	65	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and carbon near5 flow and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:14
S63	146	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and flow (property or properties)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:15

## EAST Search History

S64	53	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and flow (property or properties) and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:24
S65	1	("20050130851").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/29 20:24
S66	2	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 carbon and metalworking and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/29 20:34
S67	527	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 clay	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:52
S68	114	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 clay and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:58
S69	33	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 clay and (lubricate or lubricant or lubricating) and (ferric oxide or iron oxide or graphite or black lead or plumbago or hexagonal near2 carbon)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:57
S70	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 clay and (lubricate or lubricant or lubricating) and (ferric oxide or iron oxide or graphite or black lead or plumbago or hexagonal near2 carbon)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 10:57
S71	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 clay and (lubricate or lubricant or lubricating)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 10:57
S72	87	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 clay	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 12:45

## EAST Search History

S73	3289	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:58
S74	257	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:58
S75	78	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz) and (lubricate or lubricating or lubricant) and (iron oxide or ferric oxide or graphite or black lead or plumbago or hexagonal carbon)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 10:59
S76	3	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz) and (lubricate or lubricating or lubricant) and (iron oxide or ferric oxide or graphite or black lead or plumbago or hexagonal carbon) near5 (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 11:03
S77	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz) and (lubricate or lubricating or lubricant) and (iron oxide or ferric oxide or graphite or black lead or plumbago or hexagonal carbon) near5 (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 11:03
S78	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz) and (lubricate or lubricating or lubricant) and (iron oxide or ferric oxide or graphite or black lead or plumbago or hexagonal carbon)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 11:03

## EAST Search History

S79	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz) and (lubricate or lubricating or lubricant)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 11:03
S80	326	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicate or quartz)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 11:03
S81	11	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (black lead or plumbago or hexagonal near3 carbon)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/08/30 11:05
S82	148	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (black lead or plumbago or hexagonal near3 carbon)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 11:05
S83	7	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (black lead or plumbago or hexagonal near3 carbon) and (lubricate or lubricating or lubricant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 11:08
S84	1	("20040209782").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 11:25
S85	1	("20050124504").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 11:25
S86	8701	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (ferric oxide or silicon oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:46

## EAST Search History

S87	8661	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (ferric oxide or silicon oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicon oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:47
S88	57	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (ferric oxide or silicon oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicon oxide) and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:47
S89	40	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near4 (ferric oxide or silicon oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near4 (silicon oxide) and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:54
S90	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near4 (ferric oxide or iron oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near4 (silicon oxide) and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:54
S91	0	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (ferric oxide or iron oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicon oxide) and (lubricate or lubricant or lubricating)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:54

## EAST Search History

S92	6	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (ferric oxide or iron oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) near5 (silicon oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:55
S93	150	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same (ferric oxide or iron oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same (silicon oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:55
S94	25	(nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same (ferric oxide or iron oxide) and (nanometer or nm or submicron or nanoplate or nanoplatelet or sub micron or nanotube or nanostructure) same (silicon oxide) and (lubricating or lubricant or lubricate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/30 12:56
S95	35	("3357818"   "3711274"   "4316834"   "4483905"   "4676831"   "4834800"   "4909840"   "5063011"   "5108493"   "5134039"   "5154881"   "5198137"   "5225459"   "5298055"   "5328500"   "5368630"   "5368812"   "5541006"   "5603075").PN. OR ("5782954"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/30 13:12
S96	12	S95 and oil	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/30 13:42
S97	64	"5368630"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/30 13:43
S98	1	"5368630".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/30 15:43
S99	1	("6944930").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 15:48

## EAST Search History

S10 0	10534	polyamide near4 synthetic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 15:48
S10 1	1475589	polyamide near4 synthetic oil	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 15:48
S10 2	1	polyamide near4 synthetic oil	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2006/08/30 15:57
S10 3	1	("5782954").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 15:57
S10 4	1	("20040209782").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/08/30 15:57